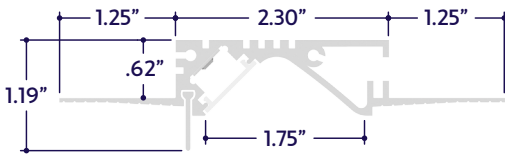


END VIEW / DIMENSIONS



MOUNTING OPTION



Mud-In

LENS / OPTICS APPEARANCE



Clear Lens (CL)
Visible Diode Image
0% Loss Factor



50% Semi-Frosted Lens (SF)
Slight Diode Image
12.5% Loss Factor



100% Frosted Lens (F)
No Diode Image: Line of Light
25% Loss Factor



Asymmetric Lens (ASM)
Slight Diode Image
18% Loss Factor



Optic Lens (15D, 30D, 45D, 60D)
Slight Diode Image
18% Loss Factor

SPECIFY PRODUCT CODE | CHOOSE FROM DROP DOWNS

| Series | Lens | Watts per Foot | Dimming | LED | Listing | Finish | Luminaire Length |
|---|--|---------------------|---------------------------|--|--|--|--|
| A8-ZYPO-FWW | | 4.3W | 10V | DWM | | | |
| ZYPO Flush Wall Washer (A8-ZYPO-FWW) | 50% Semi-Frosted Lens (SF) 100% Frosted Lens: Line of Light (F) Asymmetric Lens (ASM) 15° Optics (15D) 30° Optics (30D) 45° Optics (45D) 60° Optics (60D) | 4.3 Watts (4.3W) | 0-10V; 100% - 1% (10V) | Dim to Warm: 3000K - 2200K (DWM) | Indoor (DRY) Outdoor (DAMP) | Natural Silver (NA) Polished (PA) White*2 (WH) Satin / Silver (SA) Black (BK) | Specify Length in Feet & Inches Example: 7'8" |

*1 Run lengths are required for Wet Location products. Provide run lengths at time of order.

*2 Default finish is White (WH) if left blank.

GENERAL FEATURES

| | |
|--------------------------------|---|
| Applications | Grazer or Direct View Lighting |
| Lens | Clear, 50% Semi-Frosted, or 100% Frosted |
| Optics & Asymmetric | 15°, 30°, 45°, 60°, 120°, or Asymmetric Optics |
| Length | Built to Order (+/- 1/8" Tolerance) |
| Construction | Aluminum Extrusion |
| Weight | 0.47 lbs per foot |
| Mounting | Mud-In |
| Listing | Dry or Damp Location UL2108, CSA C22.2 #9 UL8750, CSA250 |
| Driver | Remote (Sold Separately) |
| Temperature Ratings | Operating / Startup: -20° to 48°C (-4° to 120°F) Storage: -40° to 76°C (-40° to 170°F) |
| Installation Link | |

ELECTRICAL

| | |
|---|------------|
| Dimming | 0-10V |
| Maximum Run (Class 1 Applications) | 27' (4.3W) |
| Maximum Run (Class 2 Applications) | 19' (4.3W) |
| Luminaire Voltage | 24VDC |

LAMP SPECIFICATIONS

| Lamp Number | Correlated Color Temperature (CCT) @ Dimming Percentage | L70 LED Life |
|-------------|---|--------------|
| DWM | 2400 Kelvin @ 25% | 60,000 hrs. |
| | 2600 Kelvin @ 50% | |
| | 2800 Kelvin @ 75% | |
| | 3000 Kelvin @ 100% | |

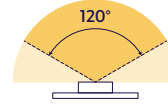
LAMP FEATURES

| | |
|-----------|--|
| Lamp Type | Dim to Warm LEDs |
| CRI | > 90 |
| Efficacy | 148 Lumens per Watt @ 25% 137 Lumens per Watt @ 50% 118 Lumens per Watt @ 75% 92 Lumens per Watt @ 100% |

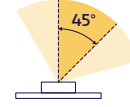
DRIVERS

| Dimming Selection | Product Code | Link to Specification Sheet / URL |
|-------------------|--------------|-----------------------------------|
| 0-10V: 100% - 1% | (10V) | |

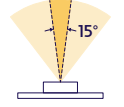
BEAM ANGLES



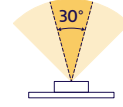
120° x 120° Beam
Clear Lens (CL)
50% Semi-Frosted Lens (SF)
100% Frosted Lens (F)



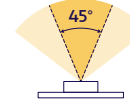
45° x 60° Beam
Asymmetric Lens
(ASM)



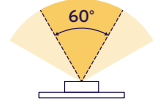
15° x 60° Beam
Optic Lens
(15D)



30° x 60° Beam
Optic Lens
(30D)

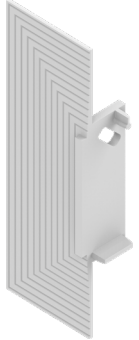


45° x 60° Beam
Optic Lens
(45D)



60° x 60° Beam
Optic Lens
(60D)

END CAPS (Sold Separately)



Left End Cap
(A8-ZYPO-FWW-ECL)

| Part # | Qty. |
|-----------------|------|
| A8-ZYPO-FWW-ECL | |

Note: Use 1 Left End Cap for each terminus on the left side.

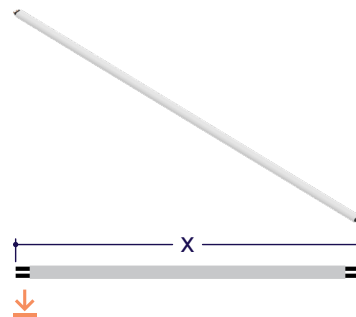


Right End Cap
(A8-ZYPO-FWW-ECR)

| Part # | Qty. |
|-----------------|------|
| A8-ZYPO-FWW-ECR | |

Note: Use 1 Right End Cap for each terminus on the right side.

DRY CONNECTORS (Sold Separately)

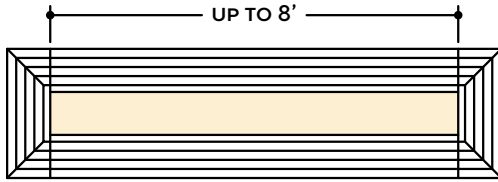


| Part # | Length | Qty. |
|-------------------|--------|------|
| A8-PC-2P-PLM-DRY- | 36" | |
| A8-PC-2P-PLM-DRY- | | |

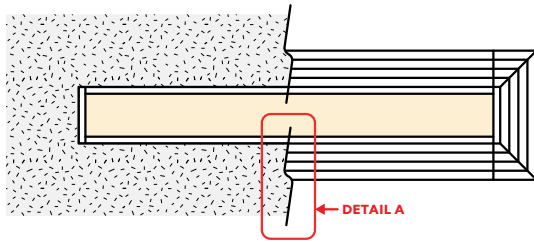


DESIGN GUIDELINES

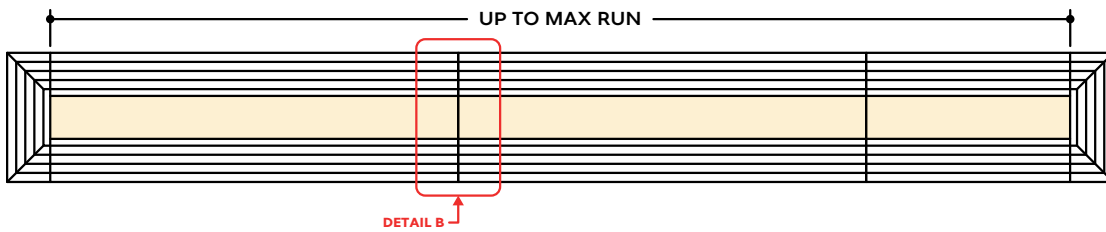
Individual Fixture



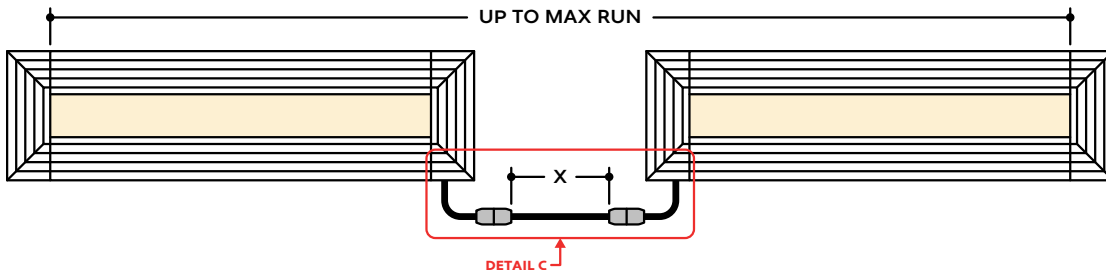
Individual Fixture with Mud-In



Continuous Run



Runs with Continuous Connector



KEY

- Detail A** **Mud-In:** Plaster is used to cover the flanges of the extrusion, leaving a flush appearance. Refer to installation instructions for details.
- Detail B** **Continuous Connection (Dry Location):** Luminaire segments connect using pins, leaving no gaps between segments. Refer to installation instructions for additional information.
- Detail C** **Dry Continuous Connector:** Used to span a corner or traverse a gap, corner, or obstacle in a dry location installation area. For Mud-In applications, the connection is located behind the mounting surface, such as drywall.

Note: Drawings not to scale. Product may differ from examples shown.